

Applicant: Justus Lamprecht
Docket No. R.307200
Preliminary Amdt.

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-12. (Canceled)

13. (New) A brush holder for an electrical machine, the holder comprising
a housing for receiving a brush, and
a prestressing element, and an essentially T-shaped
securing element disposed on the housing, for securing the brush holder to the electrical
machine.

14. (New) The brush holder as defined by claim 13, wherein the securing element comprises
two essentially T-shaped elements disposed diametrically opposite one another on the
housing.

15. (New) The brush holder as defined by claim 13, wherein the T-shaped securing element
is formed in one piece with the housing.

16. (New) The brush holder as defined by claim 14, wherein the T-shaped securing element
is formed in one piece with the housing.

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17. **(New)** The brush holder as defined by claim 13, wherein the brush holder is fixed on the electrical machine by means of the prestressing element.

18. **(New)** The brush holder as defined by claim 14, wherein the brush holder is fixed on the electrical machine by means of the prestressing element.

19. **(New)** The brush holder as defined by claim 15, wherein the brush holder is fixed on the electrical machine by means of the prestressing element.

20. **(New)** The brush holder as defined by claim 13, wherein the prestressing element is embodied as a spring.

21. **(New)** The brush holder as defined by claim 14, wherein the prestressing element is embodied as a spring.

22. **(New)** The brush holder as defined by claim 20, wherein the spring is disposed outside the housing, and comprises a spring arm which exerts prestressing on the brush through a recess in the housing.

23. **(New)** The brush holder as defined by claim 20, wherein the spring has essentially V-shaped spring ends for fixing the housing to the electrical machine.

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24. **(New)** The brush holder as defined by claim 21, wherein the spring has essentially V-shaped spring ends for fixing the housing to the electrical machine.

25. **(New)** The brush holder as defined by claim 22, wherein the spring has essentially V-shaped spring ends for fixing the housing to the electrical machine.

26. **(New)** The brush holder as defined by claim 23, wherein the essentially V-shaped spring ends are guided via a base of the T-shaped securing elements.

27. **(New)** The brush holder as defined by claim 13, wherein the prestressing element is fixed at two tabs and two recesses of a holder of the electrical machine.

28. **(New)** The brush holder as defined by claim 14, wherein the prestressing element is fixed at two tabs and two recesses of a holder of the electrical machine.

29. **(New)** The brush holder as defined by claim 17, wherein the prestressing element is fixed at two tabs and two recesses of a holder of the electrical machine.

30. **(New)** The brush holder as defined by claim 13, wherein the housing on the side on which the prestressing element rests, comprises an undulating exterior wall.

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31. **(New)** The brush holder as defined by claim 13, wherein the housing is formed of two housing parts, and wherein the T-shaped securing element is formed of the two housing parts, or wherein the housing is embodied in one part with the integrally formed T-shaped securing element.

32. **(New)** An electrical machine, in particular an electric motor for power tools, including a brush holder as defined by claim 13.